

Am ndments to Specificati n

At page 1, please amend the title as follows:

PROCESS FOR MAKING POLY(TRIMETHYLENE TEREPHTHALATE) STAPLE FIBERS, ~~AND POLY(TRIMETHYLENE TEREPHTHALATE) STAPLE FIBERS, YARNS AND FABRICS~~

At page 20, please amend the Abstract as follows:

A process of making polytrimethylene terephthalate staple fibers, ~~comprising~~ including (a) providing polytrimethylene terephthalate, (b) melt spinning the melted polytrimethylene terephthalate at a temperature of 245-285°C into filaments, (c) quenching the filaments, (d) drawing the quenched filaments, (e) crimping the drawn filaments using a mechanical crimper at a crimp level of 8-30 crimps per inch (3 - 12 crimps/cm), (f) relaxing the crimped filaments at a temperature of 50-120°C, and (g) cutting the relaxed filaments into staple fibers having a length of about 0.2-6 inches (about 0.5 – about 15 cm), and polytrimethylene terephthalate staple fibers, yarns and fabrics. Further, a process of optimizing the crimp take-up of a polytrimethylene terephthalate staple fiber ~~comprising~~ including determining the relationship between denier and crimp take-up and manufacturing staple fibers having a denier selected based upon that determination.